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each provided with a plurality of longitudinally spaced pairs of indentations for selectively receiving said projections and adjustably holding the sections interfitted with each other.

2. A container and dispenser as defined by claim 1 in which said flaps are provided with portions overlapping and frictionally engaging the corners of the opposite side walls of a section so that a panel and flaps serve as a chute for discharging contents of said box-like structure.

3. A container and dispenser as defined by claim 2 in which said flaps are provided with indentations which are adapted to be engaged by projections on the side walls of said sections for selectively holding said panels in open and closed positions.

4. A container and dispenser as defined by claim 1 in which a pair of opposed side walls of each section are provided with a plurality of longitudinally spaced transversely extending grooves in the inner surfaces thereof, and a removable partition wall which is adapted to be selectively inserted in and between a pair of opposed grooves to divide the interior of the box-like structure into compartments.

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Re. 10,598	5/85	Price.	
585,099	6/97	Helbach	220—22
957,859	5/10	Bliss	206—73
1,249,910	12/17	Degrinder	220—32
1,273,894	7/18	Madison	206—73
1,292,935	1/19	Walsch	220—20
1,450,674	4/23	Marston	220—8
1,685,276	9/28	Doerr	220—32
1,837,784	12/31	Luckett	220—8
2,083,868	6/37	Rottman	220—8
2,244,630	6/41	Metternich	206—57
2,396,827	3/46	Card	220—8

FOREIGN PATENTS

544,659 2/56 Belgium.

20 THERON E. CONDON, *Primary Examiner*.

GEORGE O. RALSTON, *Examiner*.

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References Cited by the Examiner

UNITED STATES PATENTS